

Puget Sound Air Pollution Control Agency

HEREBY ISSUES AN ORDER OF APPROVAL
TO CONSTRUCT, INSTALL, OR ESTABLISH

Registration No. 11339

Notice of
Construction No. 5276

Date JAN 19 1994

Two Baghouses at 20,000 acfm each connected to the Finish Mill Grinding System.

RECEIVED
JAN 20 1994
AGCW - SEATTLE

RALPH C. JONES, PLANT ENGINEER

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ASH GROVE CEMENT COMPANY (E MARG.)
3801 E MARGINAL WY S
SEATTLE WA 98134-1113

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ASH GROVE CEMENT COMPANY (E MARG.)
3801 E MARGINAL WY S
SEATTLE WA 98134-1113

INSTALLATION ADDRESS

ASH GROVE CEMENT COMPANY (E MARG.), 3801 E MARGINAL WY S, SEATTLE, WA, 98134

THIS ORDER IS ISSUED SUBJECT TO THE FOLLOWING RESTRICTIONS AND CONDITIONS

1. Approval is hereby granted as provided in Article 6 of Regulation I of the Puget Sound Air Pollution Control Agency to the applicant to install or establish the equipment, device or process described hereon at the INSTALLATION ADDRESS in accordance with the plans and specifications on file in the Engineering Division of PSAPCA.
2. Compliance with this ORDER and its conditions does not relieve the owner or operator from the responsibility of compliance with Regulations I, II or III, RCW 70.94 or any other emission control requirements, nor from the resulting liabilities and/or legal remedies for failure to comply. Section 5.05(e) of Regulation I requires that the owner or operator must develop and implement an operation and maintenance (O&M) plan to assure continuous compliance with Regulations I, II, and III.
3. This approval does not relieve the applicant or owner of any requirement of any other governmental agency.
4. Particulate emissions shall not exceed 0.01 gr/dscf as measured by EPA Method 5 with the back half. Ash Grove shall submit a testing plan to PSAPCA for approval within 60 days of the approval date of this Order of Approval.
5. Ash Grove shall perform a compliance source test within 60 days of startup.
6. Ash Grove shall not exceed 10% opacity for an aggregate of 3 minutes in any 1 hour from the baghouse exhaust.
7. Ash Grove shall measure and record pressure drop across the baghouse, and maintain the pressure drop between 3 and 6 inches.

Fredrick L. Austin
FREDRICK L. AUSTIN P.E.
Reviewing Engineer
MEJ

Jay M. Willenberg
JAY M. WILLENBERG P.E.
Reviewing Engineer

David D. Kinder
for ARTHUR DAVIDSON
Air Pollution Control Officer